C2N-FTB

FlipTop Control Center, Single AC Outlet

The C2N-FTB provides an ingenious control and connectivity solution in a stylish flush mount tabletop package. Simply flip open the "FlipTop" lid to expose a pushbutton keypad, perfectly angled for easy access and operation. The built-in cable storage compartment keeps interface cables at the ready for plugging in computers, AV sources, and a host of other devices.

FlipTop Housing
Handsomely finished in either black anodized or brushed aluminum, the C2N-FTB mounts flush in any tabletop surface for a clean, discreet appearance.

Integrated Keypad
The customizable keypad provides 10 to 20 programmable pushbuttons for control of AV, lighting, and other functions. All button caps are engravable and include LED feedback indicators. Two LED bargraphs are also provided to display level settings and other parameters. To prevent accidental button presses, the keypad is automatically disabled whenever the lid is not fully opened.

Cable Storage Compartment
The C2N-FTB also provides for extensive connectivity through an easy pull-out cable storage mechanism to support a wide range of applications and signal types. Eight grommeted holes are provided in the bottom plate, allowing for smooth pass-thru of virtually any type of AV, communication, control, or data cable (cables not included). When not in use, the user end of each cable stows neatly within the FlipTop compartment while excess cable simply drops out-of-sight below the box.

AC Power Outlet
For complete connectivity, an AC power receptacle is included within the FlipTop compartment.

> Stylish flush-mount FlipTop housing

> Integrated keypad with dual bargraphs

> Easy pull-out universal cable management

> AC power outlet

> Cresnet communications

SPECIFICATIONS

Buttons & Indicators

Keypad: Programmable keypad allowing variable combinations of large and small engravable buttons, 10 minimum (all large) to 20 maximum (all small); ships with 10 large buttons (small buttons and engraving sold separately)
Button Feedback: (1) red LED per button, programmable
Bargraphs: (2) red 8-segment LED bargraphs, programmable
PWR: (1) green LED, indicates 24 Volts DC power supplied from Cresnet control network
NET: (1) yellow LED, indicates communication with Cresnet system
SETUP (bottom): (1) miniature pushbutton and red LED, used for touch-settable ID (TSID)

Connectors - Front Panel

125V: (1) Grounded AC socket, AC power pass-thru outlet;
Maximum Load: 10 Amps @ 120 Volts AC, 50/60 Hz

Connectors - Bottom Panel

125V: (1) 9 ft grounded AC line cord;
Passes through to front panel AC power outlet
NET: (2) 4-pin 3.5mm detachable terminal blocks;
Cresnet slave ports, paralleled;
Connect to Cresnet control network

Power Requirements

Cresnet Power Usage : 2 Watts (0.083 Amp @ 24 Volts DC)

Environmental

Temperature : 41° to 104°F (5° to 40°C)
Humidity : 10% to 90% RH (non-condensing)

Enclosure

Black painted metal with black anodized or brushed aluminum cover; flush tabletop mountable

Dimensions

Height : 5.39 in (13.69 cm) - with lid closed
Width : 6.75 in (17.14 cm)
Depth : 5.71 in (14.50 cm)

Weight

3.75 lbs (1.70 kg)

AVAILABLE MODELS

C2N-FTB-B: FlipTop Control Center, Single AC Outlet, Black Anodized
C2N-FTB-BALUM: FlipTop Control Center, Single AC Outlet, Brushed Aluminum

AVAILABLE ACCESSORIES

FT-BTNB-L: (1) Large engravable button cap
FT-BTNB-S: (2) Small engravable button caps

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C2N-FTB Connections

Color Key			
	Control	Video	Audio
	CAT5E	Cresnet	LAN
	RGB	CresCAT	

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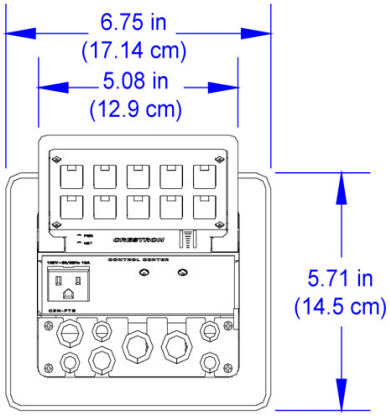
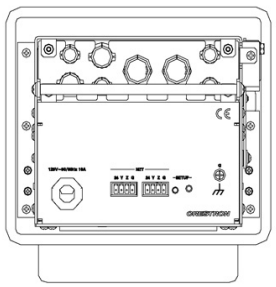
Top

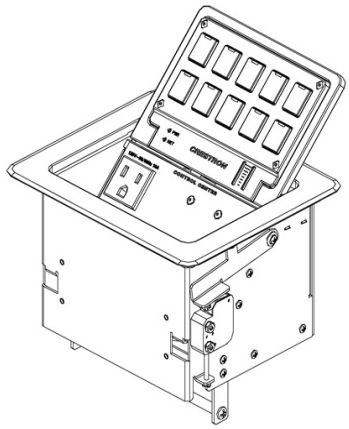


Shown with Cable Plate Installed

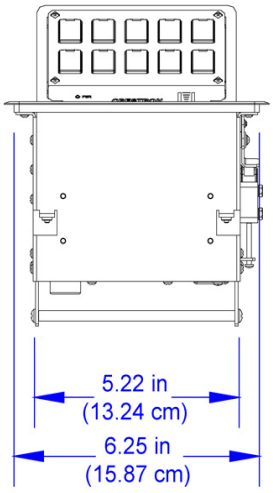
Bottom



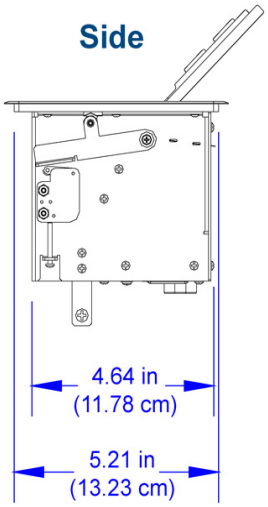
3/4 View



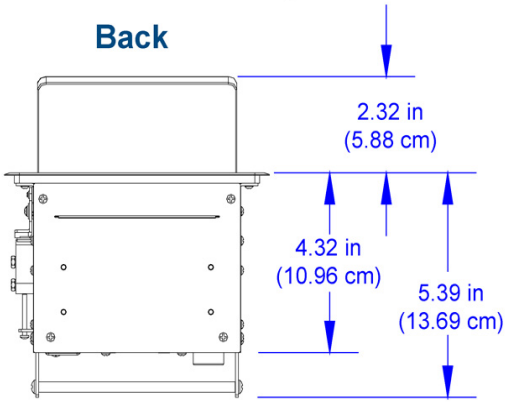
Front



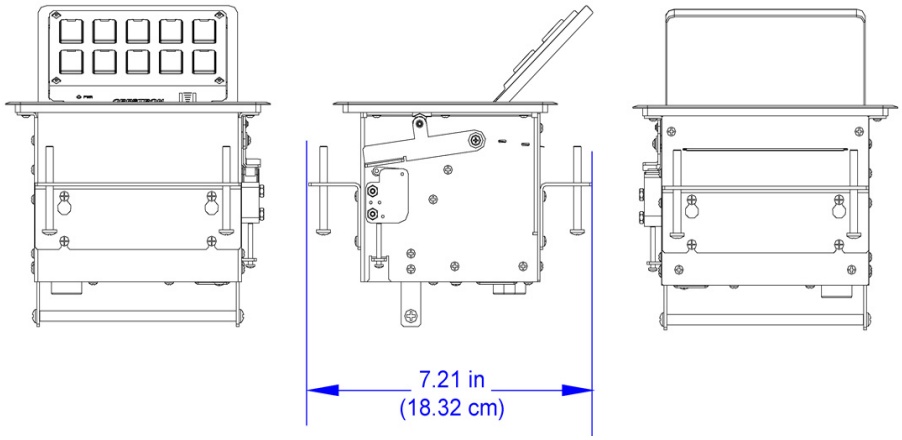
Side



Back



Mounting Hardware Installed



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